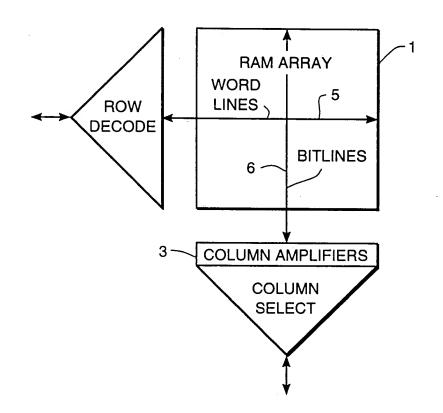
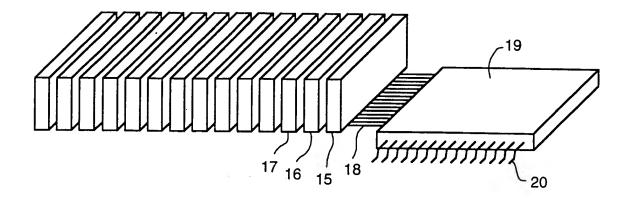
# 

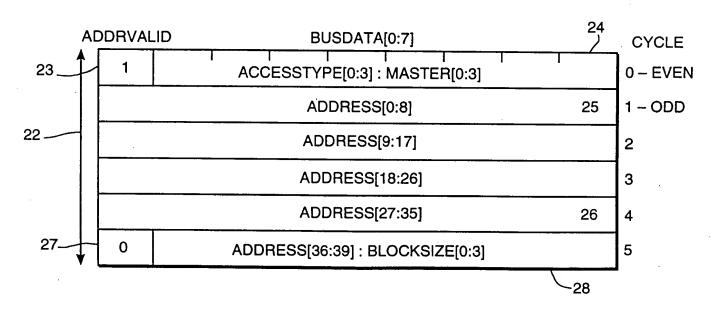


-- BUSDATA [1] -- BUSDATA [0] -- ADDRVALID - RESETIN - BUSDATA[7] - CLOCK1 - CLOCK2 - VREF -GND -VDD DEVICE INTERFACE DRAM DRAM DEVICE INTERFACE 161 ROM DEVICE INTERFACE CPU NDEVICE INTERFACE RESETOUT

# FIG\_3



### **REGULAR ACCESS**

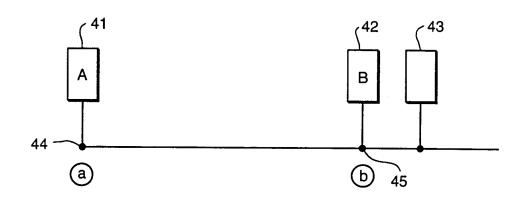


## REJECT (NACK) CONTROL PACKET

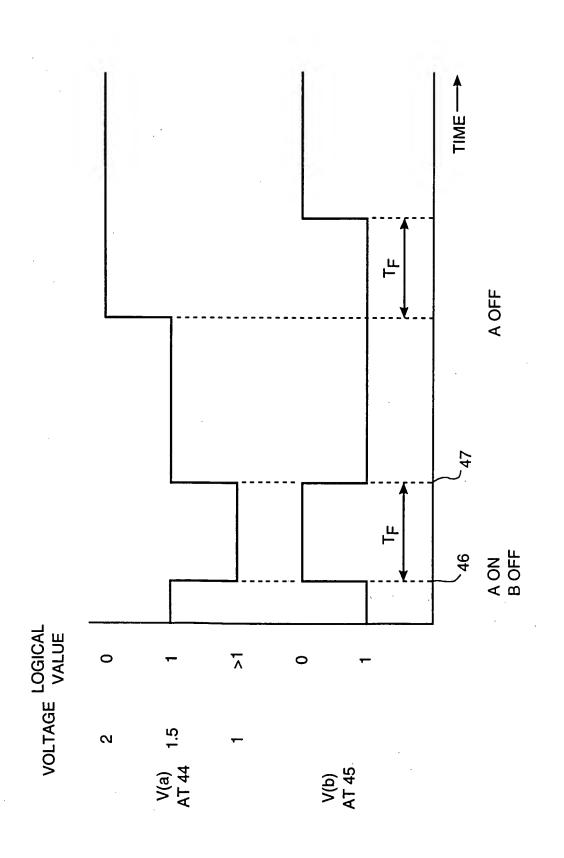
ADDRVALID		BUSDATA[0:7]	CYCLE
23	1	ACCESSTYPE[0:3] : MASTER[0:3] = 0	0 – EVEN
28	0	INFO[0:7]	1 – ODD

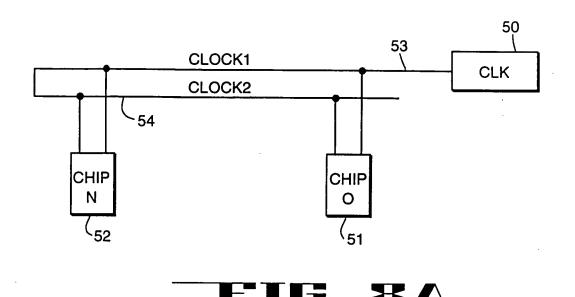
# F16\_5

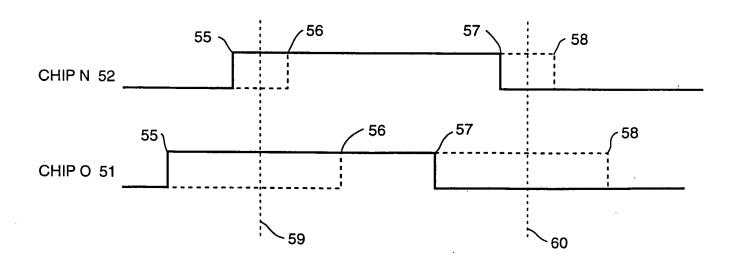
Αſ	DDRVAL	ID BUSDATA[0:7]	CYCLE			
23	1	ACCESSTYPE[0:3] : MASTER[0:3] 24	0			
		ADDRESS[0:8] 25	] 1			
22-	ADDRESS[9:17]					
		ADDRESS[18:26]	3			
27—		ADDRESS[27:35] 26	4			
	1	ADDRESS[36:39] : BLOCKSIZE[0:3] 28	5			
		XXX 29	6			
	0	XXX 30	7			
	XXX 31					
29	0	XXX 32	9			
	0	INVALID: REQUEST[1:7] 33	10			
	0	REQUEST[8:15] 34	11			



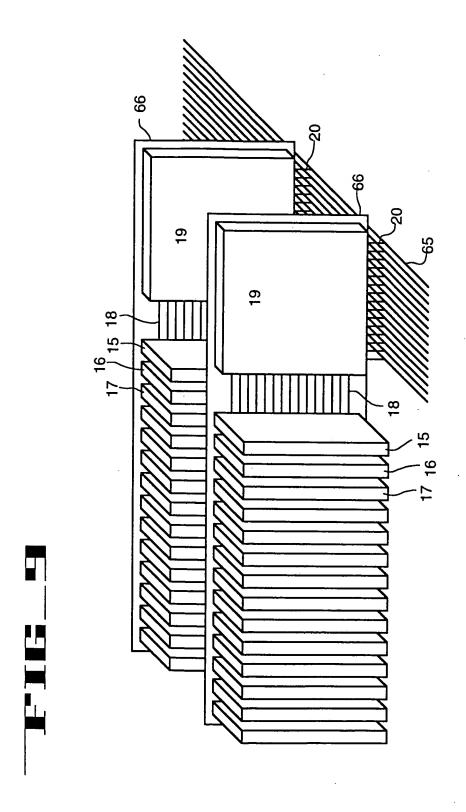
## FIG\_7A



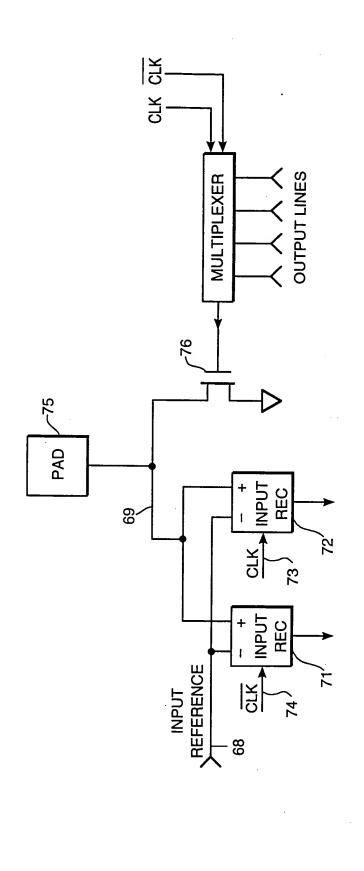




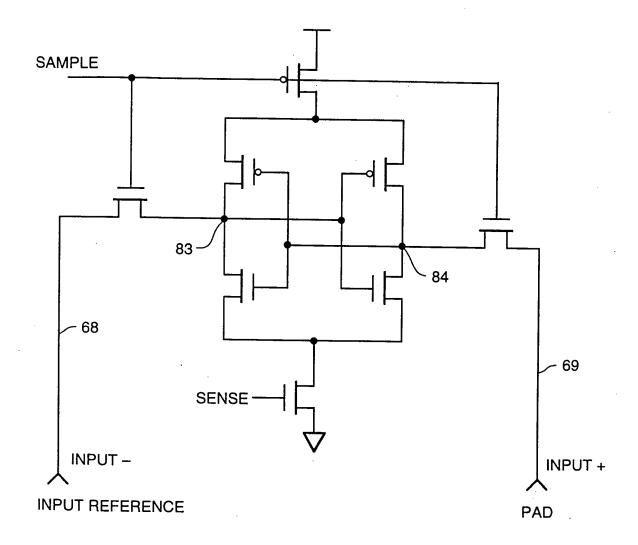
# TIE SEL

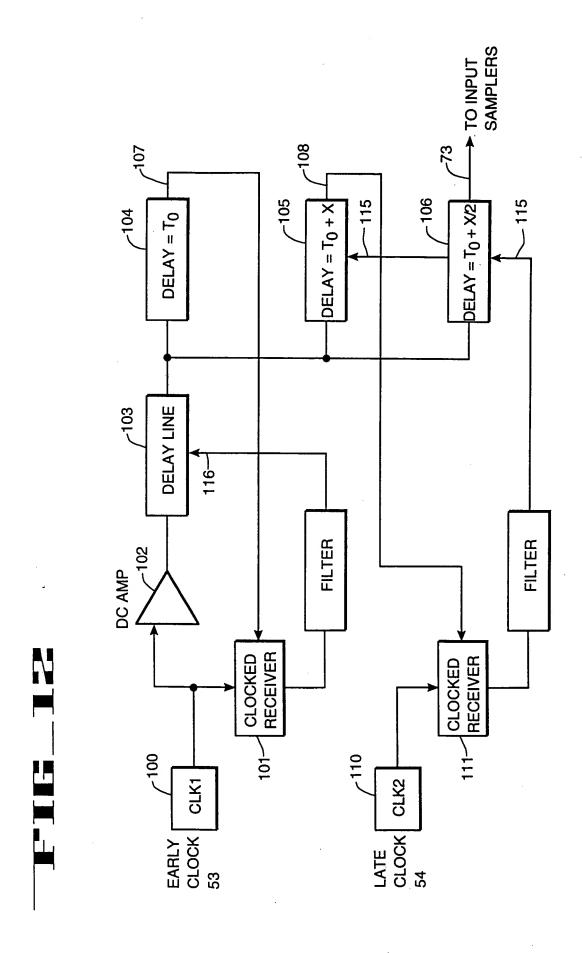


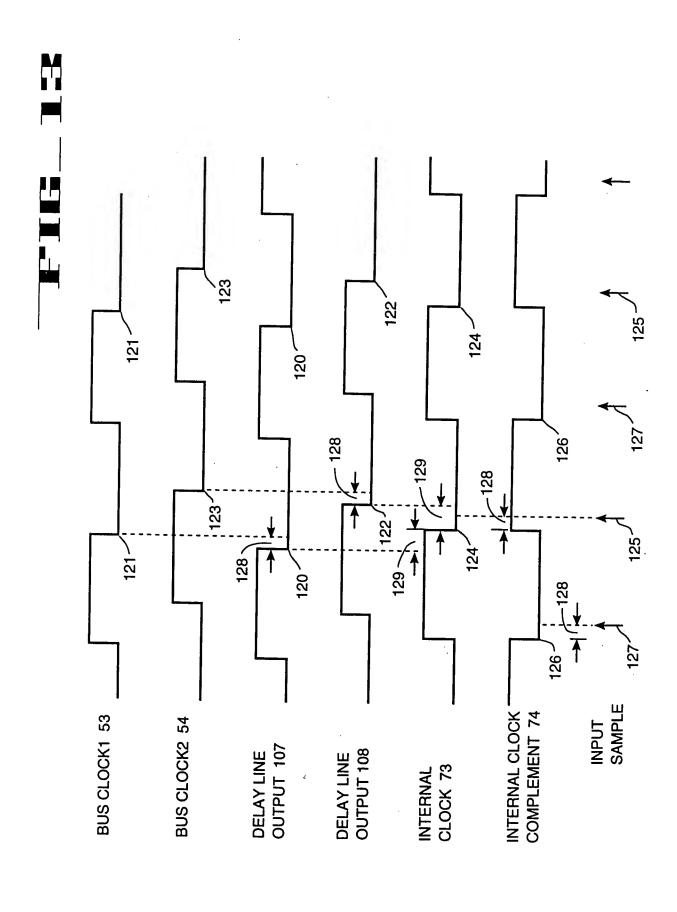
men

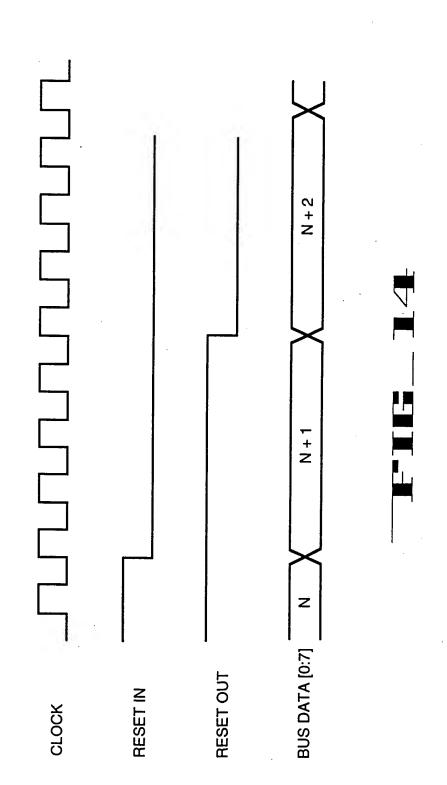


# FIG\_11









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# FIG\_15

	130						
150		148				146	131
	147	Α	147	В			132
			149		_	146	133
			151				134
			<del></del>				
			152			다	135
						다	136
			153				137
							138
			154				139
							140
			155				141
						142	
		156			·		143
		157				144	
						145	

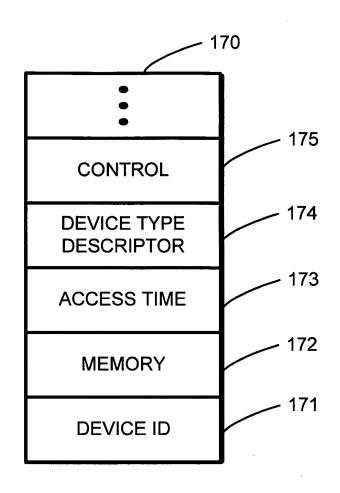


FIG. 16